F.1 AMS 3.1-1 CLAUSES AND PROVISIONS INCORPORATED BY REFERENCE (DECEMBER 2005)

This screening information request (SIR) or contract, as applicable, incorporates by reference one or more provisions or clauses listed below with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make the full text available, or offerors and contractors may obtain the full text via Internet at: http://fast.faa.gov (on this web page, select "Contract Writing/Clauses").

AMS 3.10.1-9 Stop Work Order (October 1996)
AMS 3.10-1-24 Notice of Delay (Nov 1997)
AMS 3.11-34 F.O. B. Destination (April 1999)

F.2. CONTRACT TYPE

This is a Cost Plus Fixed Fee (Term) Contract.

F.3 PERIOD OF PERFORMANCE

The base performance period is one year from the date of award. There are four one-year option periods.

F.4 PLACE OF PERFORMANCE

Services required under this contract are normally performed at the Contractor facilities over the life of the contract. Systems operated under NAIMES II will be housed at multiple, geographically disperse sites to afford AIM with mission essential service availability including disaster recovery.

F.5 F.O. B. DESTINATION WITHIN CONSIGNEE PREMISES

Unless otherwise specified, all Contractor deliverables must be shipped F.O.B destination to the Contracting Officer's Technical Representative (COTR) at the following address:

Contracting Officer's Technical Representative:

Federal Aviation Administration
Brett Brunk,
Aeronautical Information Mgmt Group, AJR-32
800 Independence Ave. SW
Washington, DC 20591
Telephone (202) 236-4243

Email: brett.brunk@faa.gov

A transmittal copy of all deliverables should be sent to the following address:

Contracting Officer:

Federal Aviation Administration Elisa Brown, Contracting Officer Contracting For Services Group, AJA-48 800 Independence Ave. Washington, DC 20591 Telephone (202) 267-3610 Facsimle (202) 267-5142

Email: elisa.brown.@faa.gov

F.6 SCHEDULE OF DELIVERABLES

NAIMES II Deliverables

Section	Deliverable	Due Date
C.3.1	Orientation Meeting	5 working days after
		contract award
C.3.3	Program Management Review	Monthly
C.3.4	Program Management Plan	DOA + 4 weeks. Update
		monthly as required. At
		least annual review.
C.3.5	Master Program Schedule	DOA with update monthly
C.3.5	Master Program Calendar	DOA with update monthly
C.3.6	Risk Management Database	DOA
C.3.6	Safety Risk Management documents	As required by SMS process
C.3.7	ISO 9001 certificate	DOA + 18 months
C.3.8	Configuration Management system	DOA
C.3.10	User Support Database	DOA
C.3.11	Enterprise Architecture products	5 days after resolution of
		maintenance issues
C.3.12	Document Management System	DOA
C.3.13	Monthly status report	Monthly – not later than 10
		working days after the end
		of the preceding month.
C.3.14	Security Certifications	Annually
C.3.14	Continuity of Operations (COOP), failover	Semi-Annually

	and disaster recovery report	
C.4.3	System installation manuals. One for each system maintained by NAIMES II	1 month after system implementation in NAIMES II
C.4.3	System user manuals. One for each system maintained by NAIMES II	1 month after system implementation in NAIMES II
C.4.3	Network diagram. One set per site	2 months after site set up. Updated monthly with changes
C.4.3	Rack diagram. One set per site.	2 months after site set up. Updated monthly with changes.
C.4.3	Software/system allocation diagrams. One set per site.	2 months after site set up. Updated monthly with changes.
C.3.14	Continuity of Operations Plan	DOA + 12 months. Updated monthly with changes.
C.4	NAIMES to NAIMES II transition plan	DOA
C.4.1	NAIMES II Test and Development system access guidelines	DOA + 6 months. With updates as required
C.4.3	NAIMES II Implementation Process document	DOA + 4 months with updates as required.
C.4.4	AIM Modernization system/sub-system implementation plan	One month after notification of system transition requirement
C.4.4	AIM Modernization system/sub-system transition schedule	One month after notification of system transition requirement
C.4.4	AIM Modernization implementation artifacts described in C.4.3	Following AIM Modernization implementation schedule
C.5	Legacy NAIMES system/sub-system implementation plan	Two weeks after notification of system transition requirement
C.5	Legacy NAIMES system/sub-system transition schedule	Two weeks after notification of system transition requirement
C.5	Legacy NAIMES implementation artifacts described in C.4.3	Following legacy NAIMES implementation schedule
C.5.1	Legacy MILOPS system/sub-system implementation plan	Two weeks after notification of system

		transition requirement
C.5.1	Legacy MILOPS system/sub-system	Two weeks after
	transition schedule	notification of system
		transition requirement
C.5.1	Legacy MILOPS implementation artifacts	Following legacy MILOPS
	described in C.4.3	implementation schedule
C.6	Redundant site implementation plan	One month after notification
		of site implementation
_		requirement
C.6	Redundant site transition schedule	One month after notification
		of site implementation
_		requirement
C.6	Redundant site cost estimate	Following redundant site
		implementation plan
C.6	Redundant site preparation plan	Following redundant site
		implementation plan
C.6	"Lights Out" remote administration system	Following redundant site
		implementation plan

At the discretion of the Government, all documents are subject to a review cycle. When Government review is requested, the Government must review and provide comments within 15 working days. The Contractor must resolve comments and incorporate changes into the deliverables within 15 working days after receiving Government comments.

The Contractor must make available to the Government, as appropriate, copies of all engineering reports that are produced as part of the Contractor's internal technical management and review process.